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Application No.: NEW

AMENDMENTS TO THE CLAIMS

1. (Canceled)

2. (Canceled)

3. (Canceled)

4. (Canceled)

5. (Canceled)

6. (Canceled)

7. (Canceled)

8. (Canceled)

9. (New) A vehicle mounted control apparatus comprising:

voice recognition section for recognizing a voice command input by an voice input
device; and

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a control section that analyzes a cause of incapability of recognition of the voice command when the voice command cannot be recognized by the voice recognition section and gives a notice on result of the analysis.

10. (New) The vehicle mounted control apparatus as claimed in claim 9, wherein said notice is performed by a change of display format on a display device.

11. (New) A vehicle mounted control apparatus comprising:

voice recognition section for recognizing a voice command input by an voice input device;

a control section that analyzes a cause of incapability of recognition of the voice command when the voice command cannot be recognized by the voice recognition section; and

a storage section that previously stores a display format corresponding to a result of the analysis,

wherein the control section reads the display format corresponding to the result of analysis from the storage section and changes a display format of a screen of display device on the basis of the read display format.

12. (New) The vehicle mounted control apparatus as claimed in claim 10, wherein the display format is a display format of an icon displayed on the screen.

13. (New) The vehicle mounted control apparatus as claimed in claim 11, wherein the display format is a display format of an icon displayed on the screen.

14. (New) The vehicle mounted control apparatus as claimed in claim 12, wherein the display format of the icon is a color of the icon displayed on the screen.

15. (New) The vehicle mounted control apparatus as claimed in claim 13 wherein the display format of the icon is a color of the icon displayed on the screen.

16. (New) A vehicle mounted control apparatus comprising:

voice recognition section for recognizing a voice command input by a voice input device;
and

a control section that analyzes a cause of incapability of recognition of the voice command when the voice command cannot be recognized by the voice recognition section and gives a notice on result of the analysis,

wherein the control section provides with a sample of the voice command to be input.

17. (New) The vehicle mounted control apparatus as claimed in claim 16, wherein the sample of the voice command is provided by displaying on the screen of a display device.